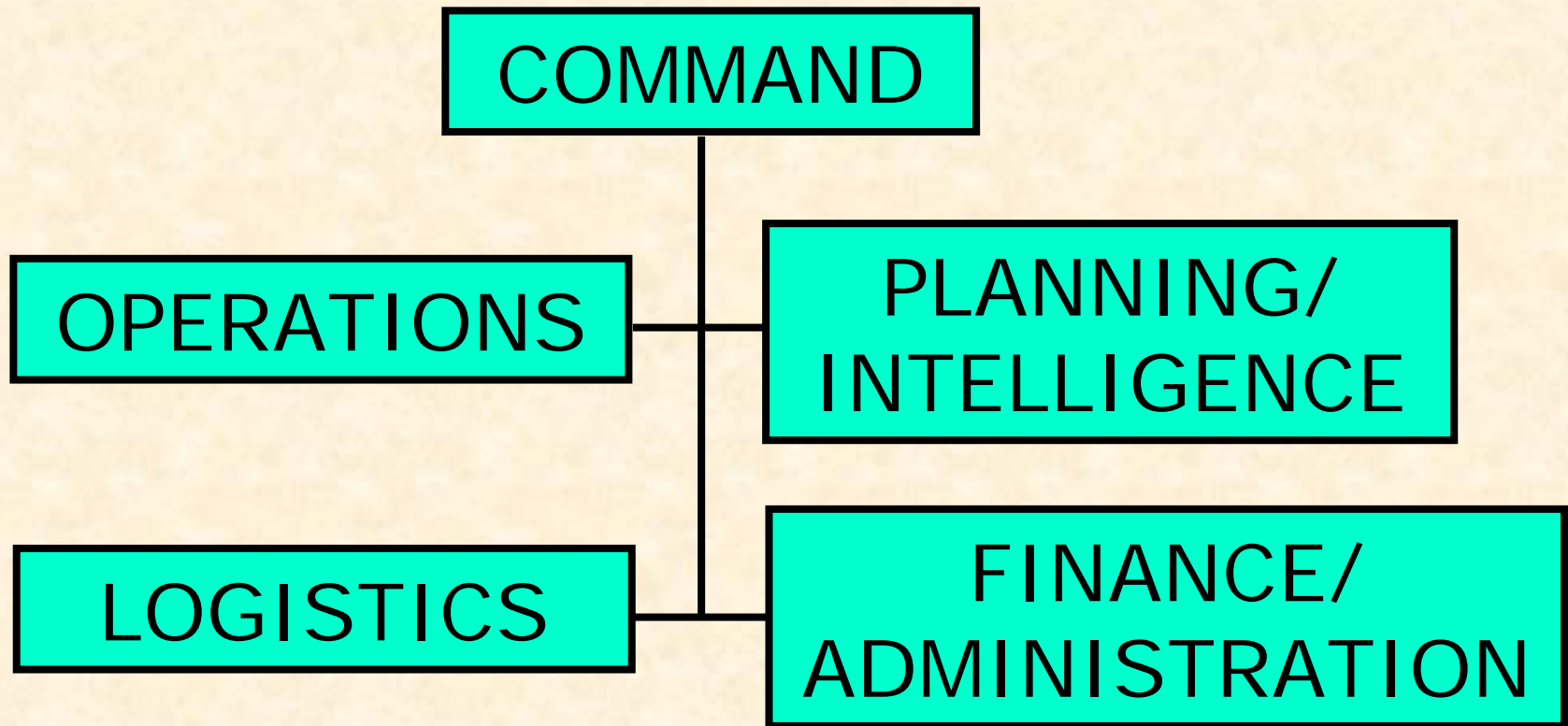


# MODULE 2

## *PRINCIPLES AND FEATURES*

# FIVE PRIMARY ICS MANAGEMENT FUNCTIONS



# FUNCTIONAL RESPONSIBILITY

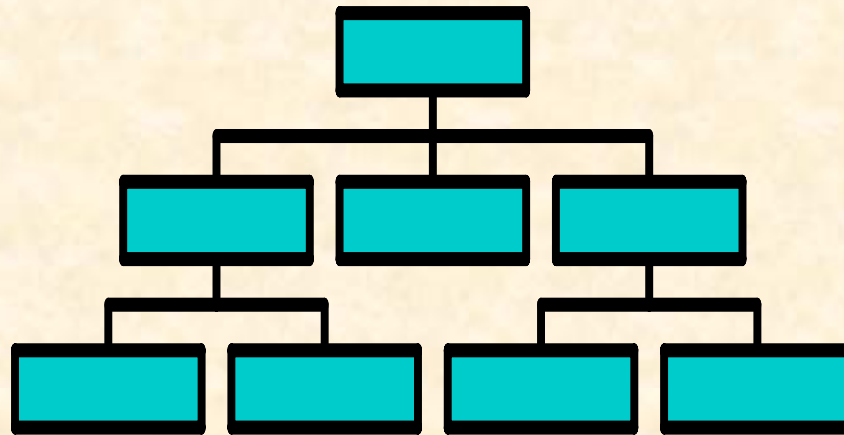
COMMAND		Overall Responsibility
OPERATIONS		Direct Tactical Actions
PLANNING/ INTEL.		Collect/Analyze Data, Prepare Action Plan
LOGISTICS		Provide Support
FINANCE/ ADMIN.		Cost Accounting & Procurement

# INCIDENT MANAGEMENT



# UNITY AND CHAIN OF COMMAND

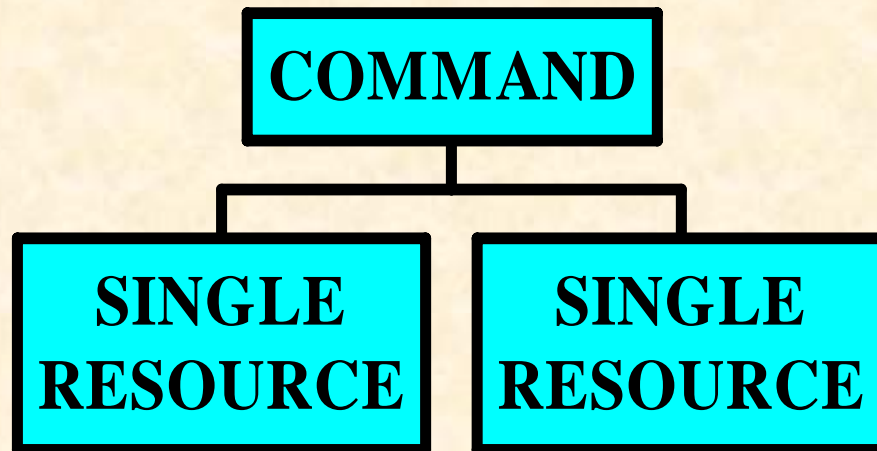
**Unity of Command –**  
**Have a Clear Line Of Supervision**



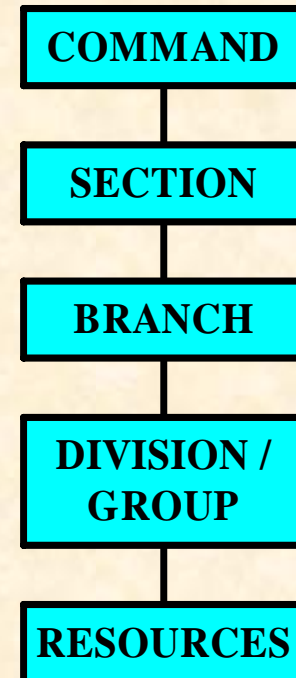
**Chain of Command –**  
**Orderly Ranking of Management Positions In Line of Authority**

# INCIDENT OPERATIONS ORGANIZATION

## SMALL INCIDENT ORGANIZATION



## LARGE INCIDENT ORGANIZATION

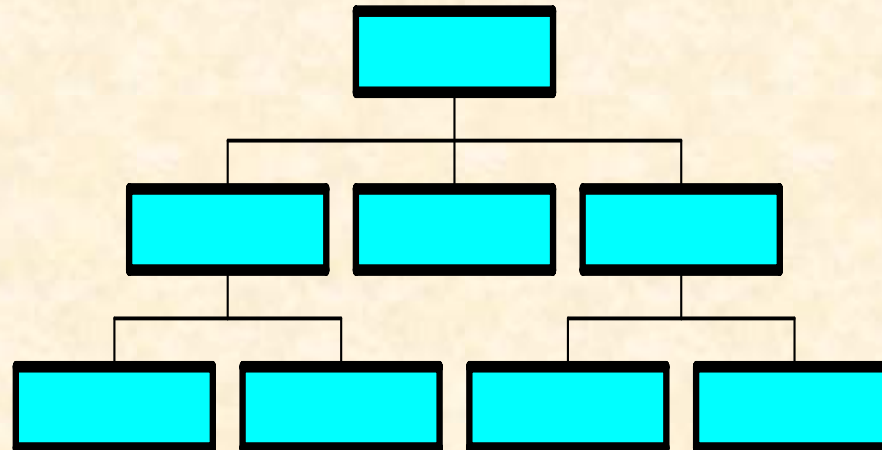


# REASONS TO TRANSFER COMMAND

- A more qualified person assumes command
- A jurisdictional or agency change in command is legally required or makes good management sense
- Personnel turnover on long incidents

# ICS ORGANIZATION

## FLEXIBILITY



**Needs of Incidents Will Determine  
The Required Organization**



# GENERAL GUIDELINE

**Do Not Combine Organizational Units -**

**One Person May Supervise More Than One Unit**

**Planning/Intelligence Section Chief**

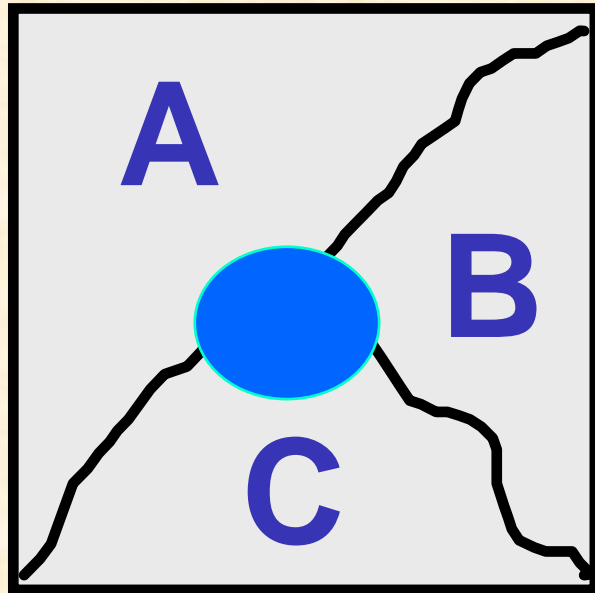
**RESOURCE &  
SITUATION UNIT  
J. Smith**



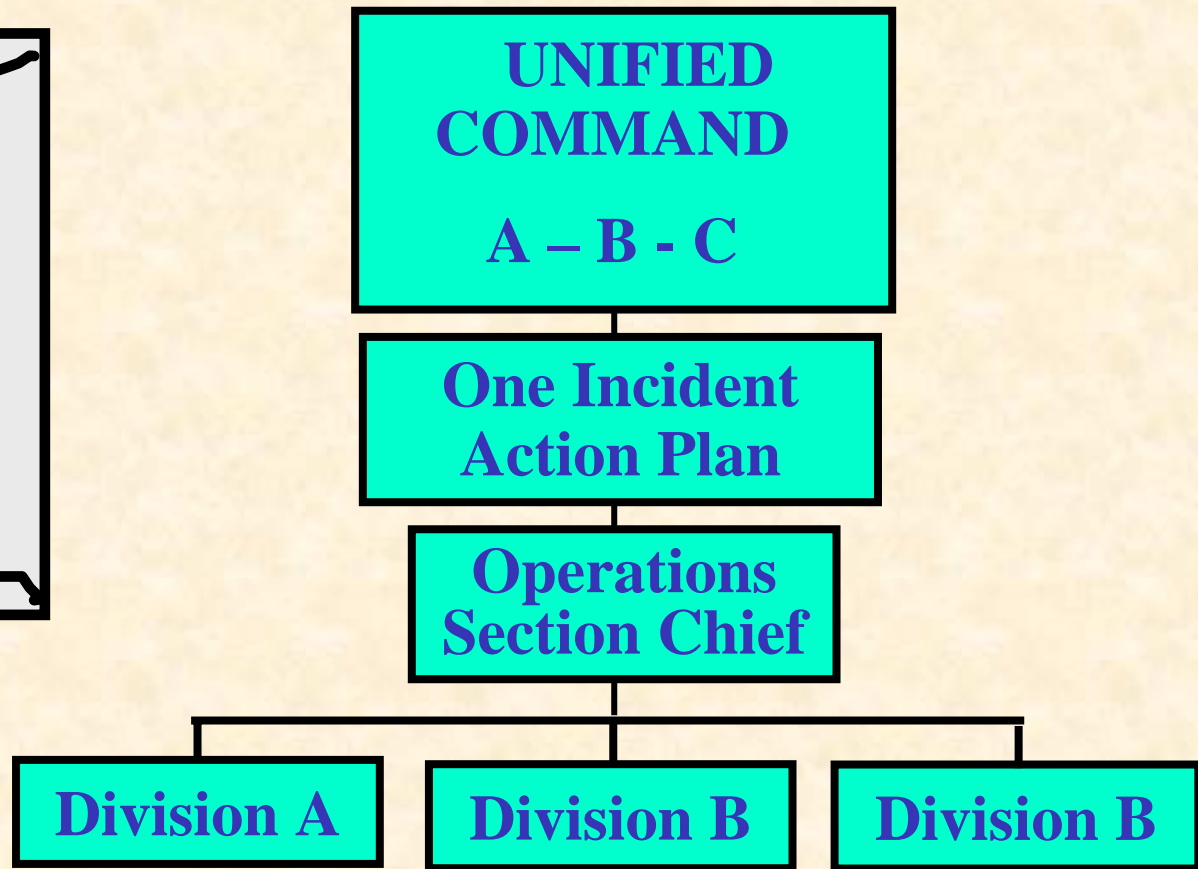
**RESOURCE  
UNIT  
J. Smith**

**SITUATION  
UNIT  
J. Smith**

# MANAGING AN INCIDENT USING UNIFIED COMMAND



**Hazardous  
Materials  
Incident**

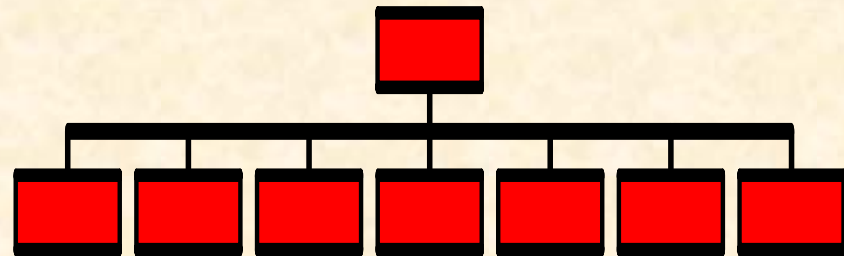


# **UNDER UNIFIED COMMAND THERE WILL ALWAYS BE**

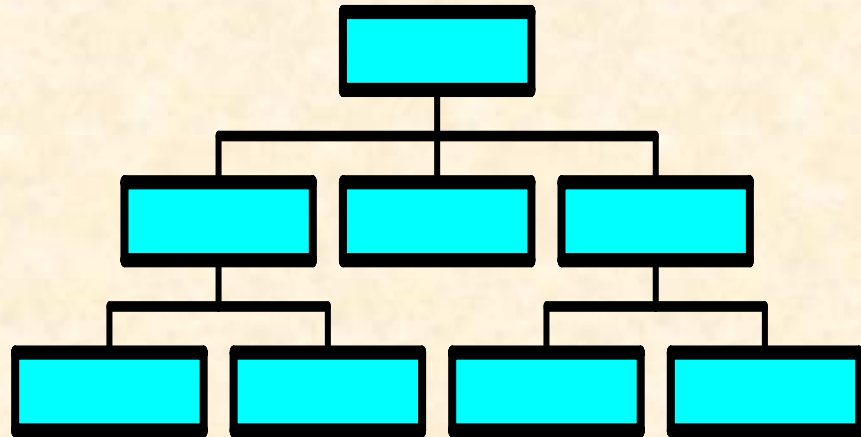
- **One Incident Command Post**
- **A single coordinated Incident Action Plan**
- **One Operations Section Chief (Officer in Charge, etc.)**

# SPAN OF CONTROL

Ineffective  
and  
possibly  
dangerous

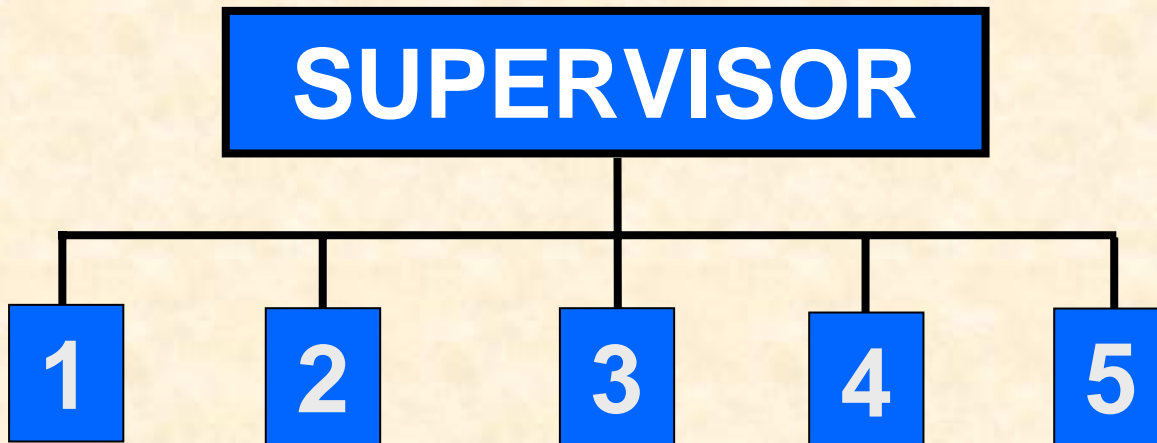


Effective  
span  
of control



# OPTIMUM SPAN OF CONTROL

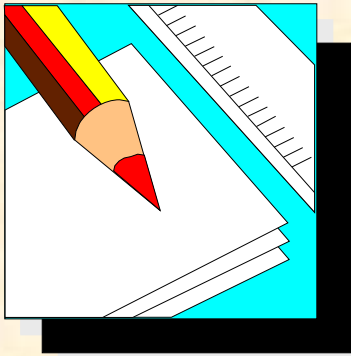
*IS ONE TO FIVE*



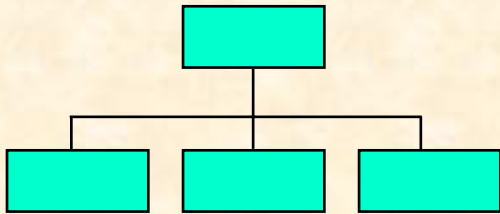
# **IN ICS COMMON TERMINOLOGY IS APPLIED TO:**

- **Organizational elements**
- **Position titles**
- **Resources**
- **Facilities**

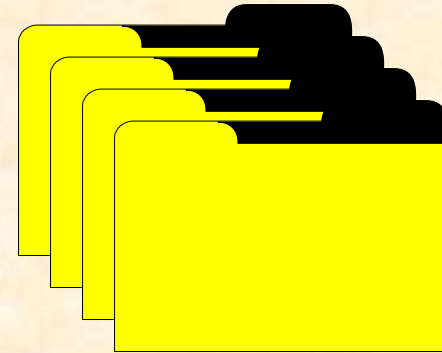
# PERSONNEL ACCOUNTABILITY IS MAINTAINED THROUGH THE USE OF:



**CHECK-IN FORM**

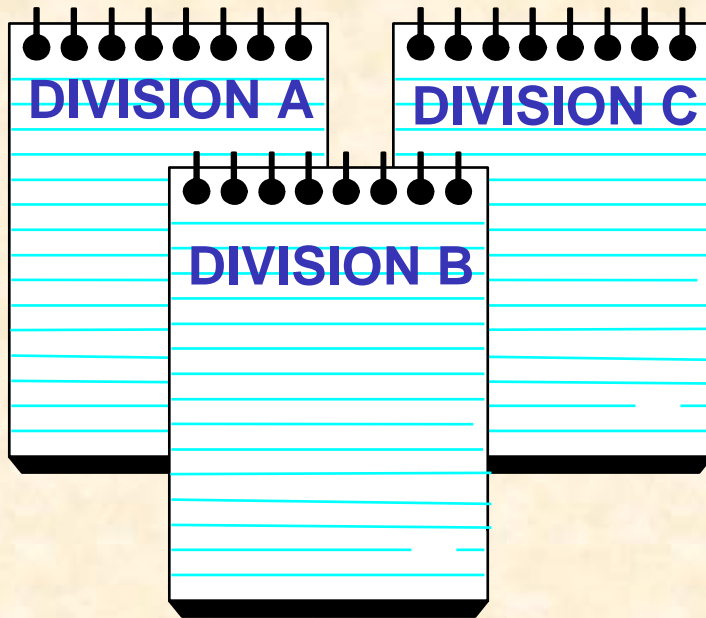


**UNITY OF COMMAND**

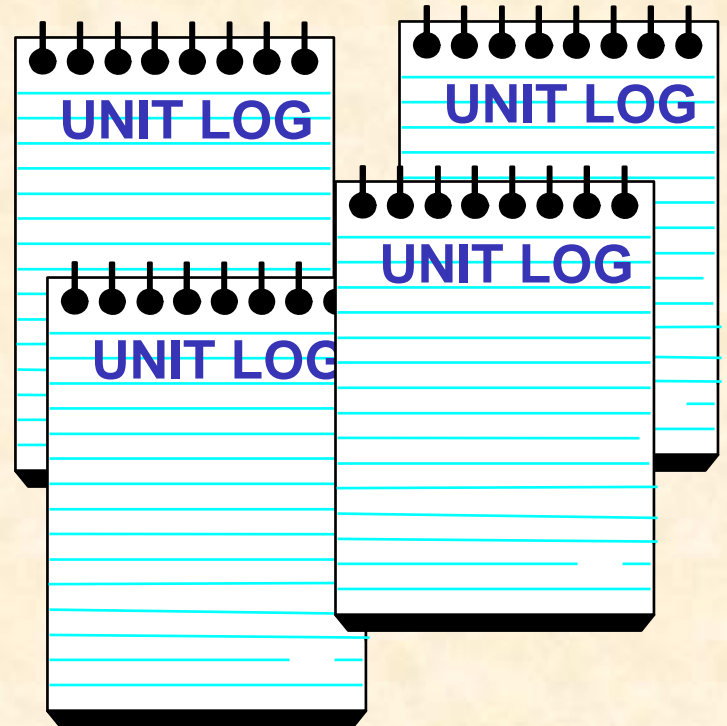


**RESOURCE STATUS  
KEEPING SYSTEM**

# PERSONNEL ACCOUNTABILITY IS MAINTAINED THROUGH THE USE OF:



**DIVISION/GROUP  
ASSIGNMENT  
LISTS**



**UNIT LOGS**

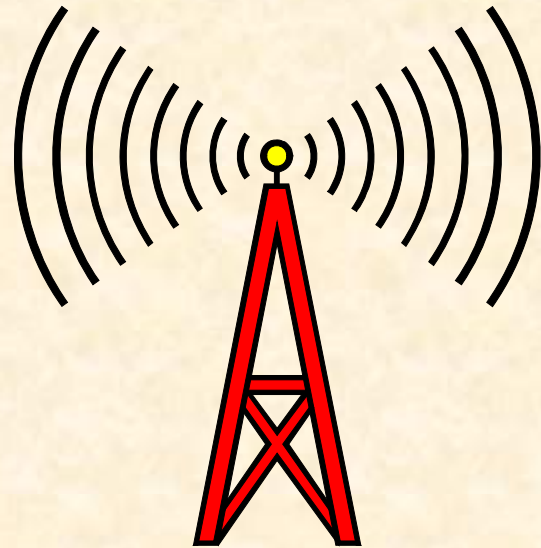


# ICS INTEGRATED COMMUNICATIONS

- Hardware systems
- Frequency use planning
- Information transfer procedures

# COMMUNICATIONS NETWORKS THAT MAY BE REQUIRED

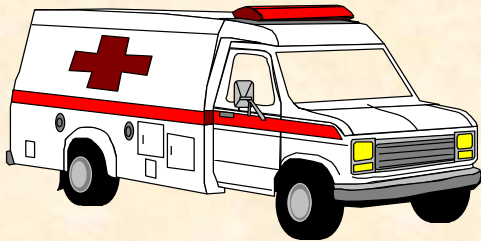
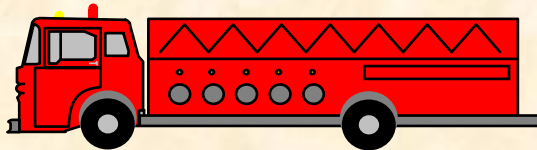
- **Command Net**
- **Tactical Nets**
- **Support Net**
- **Ground-to-Air**
- **Air-to-Air**



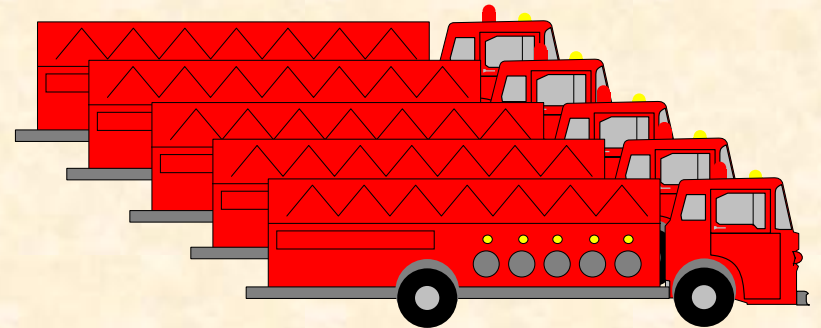
# RESOURCE MANAGEMENT:



**SINGLE RESOURCE**  
Includes Personnel  
And Equipment



**TASK FORCES**  
Combination Of  
Single Resources



**STRIKE TEAM**  
Combination of Same  
Kind and Type

# THE USE OF TASK FORCES AND TEAMS

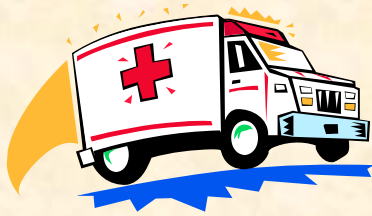
- Maximizes effective use of resources
- Reduces span of control
- Reduces communications traffic

# RESOURCE STATUS CONDITIONS IN ICS

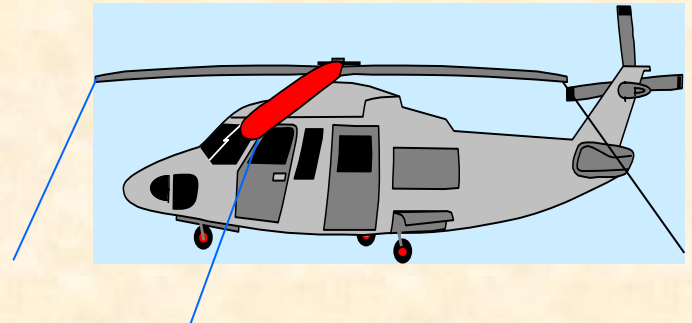
## “ASSIGNED”



## “AVAILABLE”



## “OUT OF SERVICE”



# **WRITTEN INCIDENT ACTION PLANS ARE IMPORTANT WHEN**

- **The incident will overlap operational periods**
- **Two or more jurisdictions are involved**
- **Substantial activation of the ICS organization**